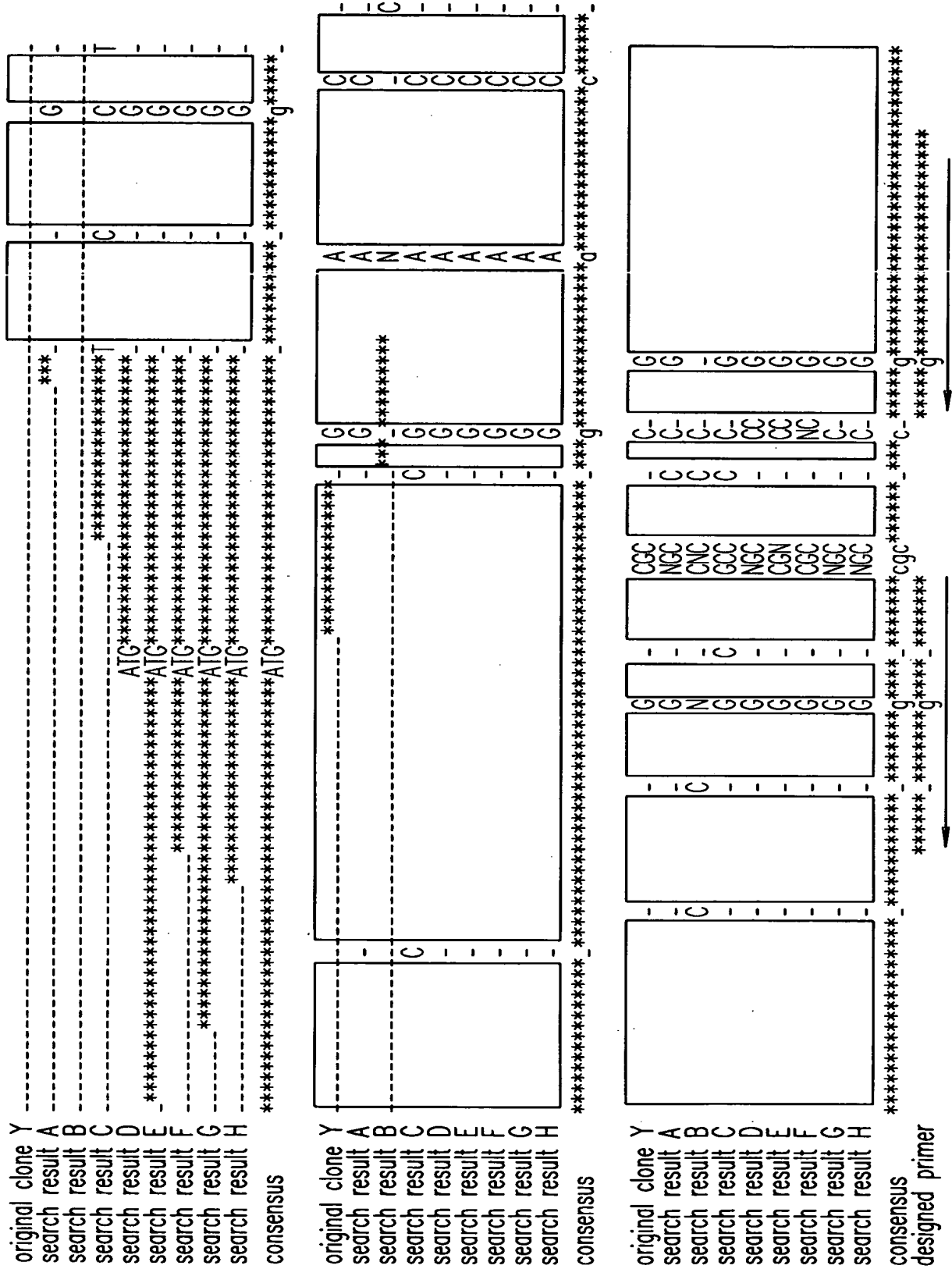
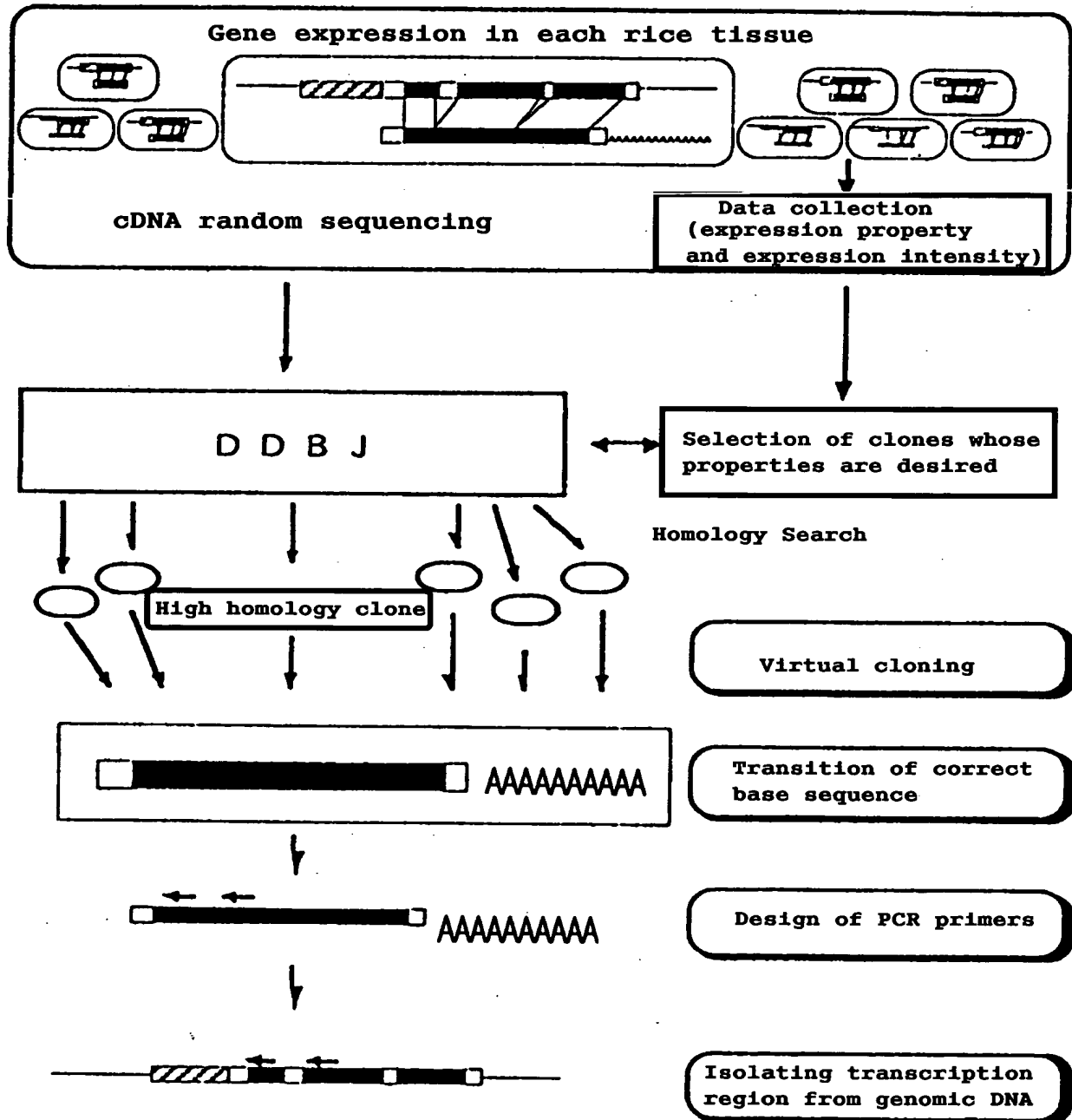


Figure 1



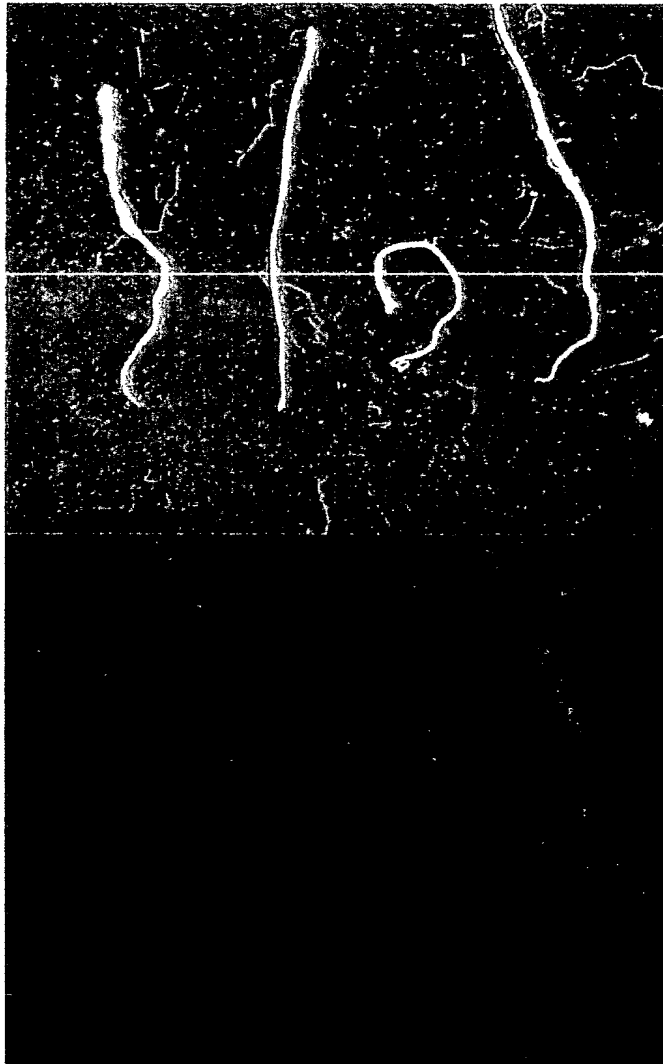
2/7

**Figure 2****Rice Genome Project****cDNA High-throughput Analysis**

3/7

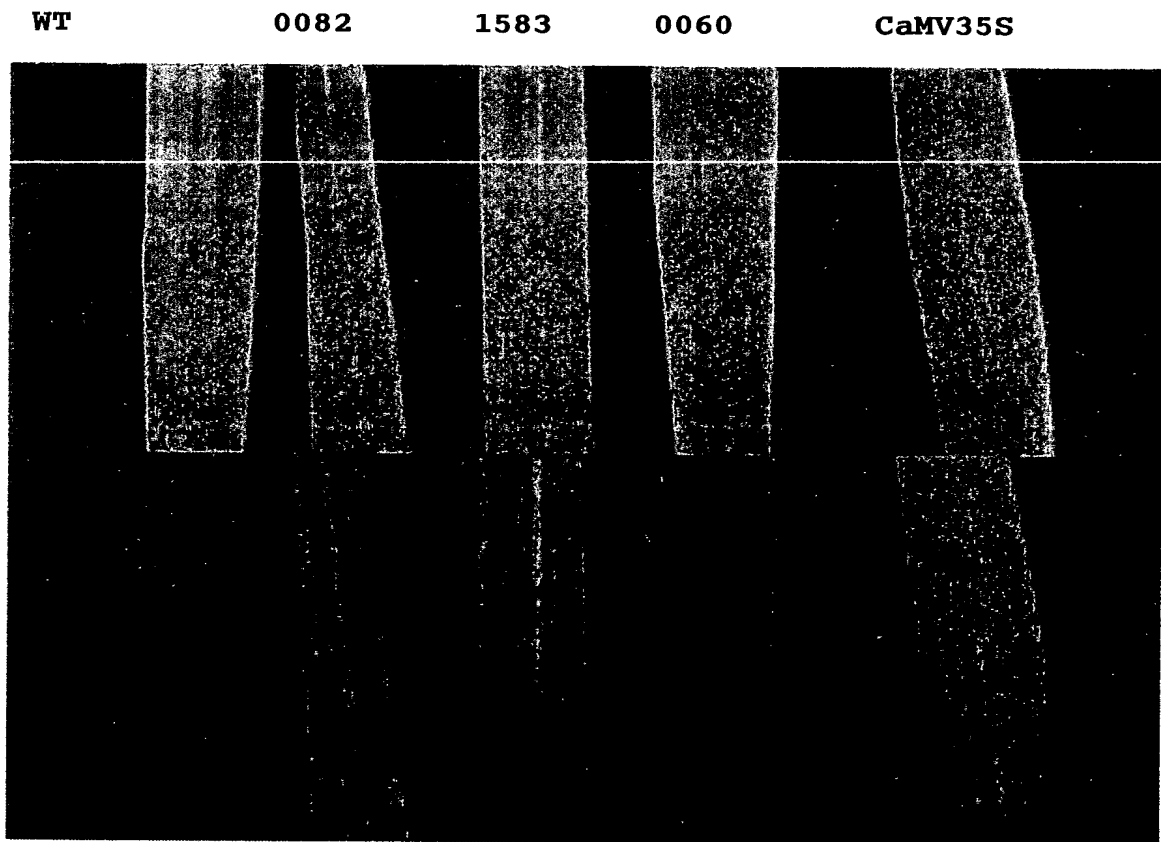
**Figure 3**

WT      0082      1583      50060

**Expression of GFP gene in the root**

The upper panel shows a photograph by visible light , and the lower panel shows fluorescent emission of GFP by excitation light.

4/7

**Figure 4**

Expression of GFP gene in the leaves

The upper panel shows a photograph by visible light , and the lower panel shows fluorescent emission of GFP by excitation light. Wt shows wild type , 0082 shows a clone belonging to EB0082\_2, 1583 shows a clone belonging to RA1583\_1, and 50060 shows a clone CF0060\_1

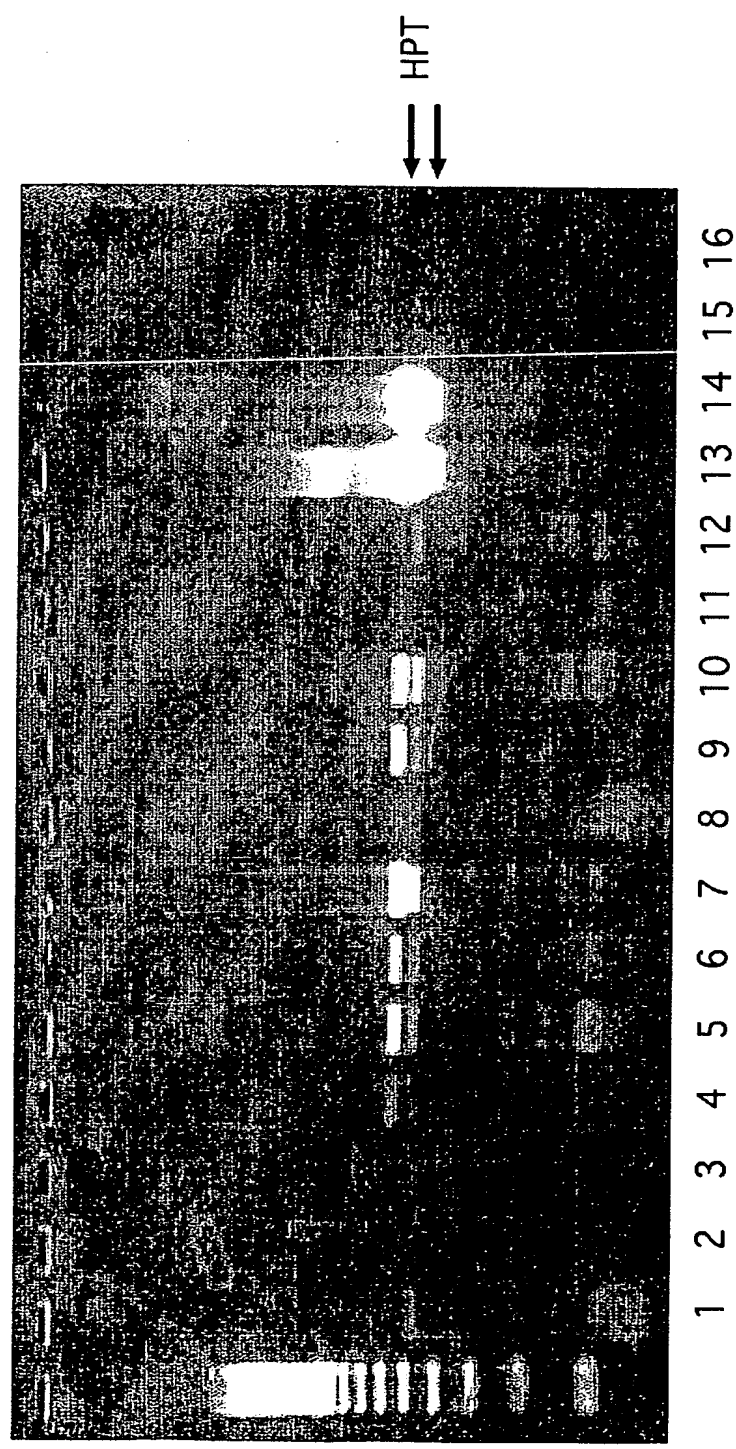
5/7

**Figure 5****Expression of GFP gene in rice grain**

The upper panel shows a photograph by visible light , and the lower panel shows fluorescent emission of GFP by excitation light. Wt shows wild type , 0082 shows a clone belonging to EB0082\_2, 1583 shows a clone belonging to RA1583\_1, and C50060 shows a clone CF0060\_1

6/7

Figure 6



7/7

Figure 7

